

ABSTRACT

By providing at least two integrated components, an outer housing and an inner sleeve member, with the inner sleeve member being securely mounted to the outer housing in a manner which prevents its separation from the housing, an efficient, easily manufactured and assembled cable connector is realized. In the preferred embodiment, the inner sleeve member is press fitted into the housing in order to provide the desired secure, integrated affixation of these components. Furthermore, the inner sleeve member is constructed in a generally hollow cylindrical shape with at least two arm members integrally formed therewith, each of which angularly slopes inwardly from the cylindrical wall of the sleeve member, and includes a distal end portion which is angularly disposed relative to the arm member in at least one direction and preferably in two directions.